

**ELECTRICAL ENGINEERING
PLAN OF STUDY – (Fall 2010 Requirements)**

Name: _____ PeopleSoft # _____ Local Phone _____
 Home Address _____ e-mail _____
 Expected Date of Graduation _____ **Under 2010-2011 Catalog**
 (Month) (Year)

(When a choice is presented, circle the appropriate course. Indicate transfer credit by superscript "T") | CREDITS
UNIVERSITY GENERAL EDUCATION REQUIREMENTS | UConn Transfer

Content Area Groups

- | | | | |
|--|------------------------------------|-------|-------|
| 1. Arts & Humanities: PHIL 1104, _____ | (4 different depts. in Grps 1 & 2) | _____ | _____ |
| 2. Social Sciences: _____, _____ | (4 different depts. in Grps 1 & 2) | _____ | _____ |
| 3. Science & Technology: CHEM 1127Q; PHYS 1501Q, 1502Q | | _____ | _____ |
| 4. Diversity & Multiculturalism: _____, _____ | (2 nd if needed) | _____ | _____ |

[Notes: One Content Area 4 course must be an international course.
 One course may count as both Content Area 4 and Content Area 1 or 2]

Competencies

Second Language: High School? or _____; _____	_____	_____
Information Literacy: ENGL 1010, or 1011, or 3800	_____	_____
Quantitative: MATH 1131Q, 1132Q, 2110Q, 2410Q	_____	_____
Computer Technology: CSE 1010	_____	_____
Writing: Two W courses, one in major, add'l W course: _____ (if needed)	_____	_____

SCHOOL OF ENGINEERING MAJOR REQUIREMENTS

Required Courses:

CSE 1102 or ECE 1110 or ENGR 1166; ENGR 1000; MATH 2210Q; STAT 3345Q;	_____	_____
CSE 2300W; ECE 2001W, 3001, 3101, 3111, 3201, 3211, 4111, 4201, and 4211;	_____	_____
ECE 4901, 4902; Design Labs: _____, _____	_____	_____

Professional Requirements:

_____	_____	_____	_____
	(ECE)	(ECE)	(non-ECE)

ADDITIONAL COURSES

_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Minor Field (if any) _____ [Present minor plan of study in last semester] Totals | _____

Student Signature _____ Date _____

(For Official Use)

ABET/Univ. Requirements: Humanities Credits, 18 min.	_____	Transfer Credits	_____
Math/Science Credits, 32 min.	_____	UConn Credits	_____
Engineering Credits, 48 min.	_____	Total Credits (min. 126)	_____

Approved by: _____

Advisor _____	Date _____	Comments: _____ _____ _____
Department Head _____	Date _____	
Dean of Engineering _____	Date _____	